

## AMENDMENTS TO THE CLAIMS

Please amend claims 1, 20, 21, 22, 36, 37 and 40 as follows. Please cancel claims 34 and 35.

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1 1. (Currently Amended) A method for communicating between a first handheld  
2 computer and a second handheld computer, the method comprising:  
3 selecting at least a first information item from a first index on the first handheld  
4 computer;  
5 signaling the first information item from the first handheld computer to the second  
6 handheld computer;  
7 identifying a second information item on the second handheld computer that  
8 corresponds to the first information item; and  
9 synchronizing the second information item with the first information item; and  
10 wherein selecting at least a first information item from a first index on the first  
11 handheld computer includes selecting a first folder, said first folder  
12 including said first information item.

1 2. (Original) The method of claim 1, wherein synchronizing the second information  
2 item with the first information item includes updating at least a portion of the second  
3 information item using the first information item.

1 3. (Original) The method of claim 2, wherein updating at least a portion of the  
2 second information item includes replacing the entire second information item with the  
3 first information item.

1 4. (Original) The method of claim 1, wherein synchronizing the second information  
2 item with the first information item includes determining which of the first or second  
3 information items is more recently updated.

1 5. (Original) The method of claim 4, wherein synchronizing the second information  
2 item with the first information item includes replacing the second information item with  
3 the first information item on the second handheld computer if the first information item is  
4 more recently updated.

1 6. (Original) The method of claim 4, wherein synchronizing the second information  
2 item with the first information item includes indicating the second information item as the  
3 synchronized information item if the second information item is more recently updated.

Ar B 1 7. (Original) The method of claim 6, further comprising signaling the second  
2 information item to the first handheld computer, and replacing the first information item  
3 with the second information item on the first handheld computer.

1 8. (Original) The method of claim 1, wherein synchronizing the second information  
2 item with the first information item includes prompting a user of the second handheld  
3 computer to choose between the first information item and the second information item for  
4 the synchronized information item.

1 9. (Original) The method of claim 1, wherein synchronizing the second information  
2 item with the first information item includes comparing the first information item to the  
3 second information item.

1 10. (Original) The method of claim 9, wherein comparing the first information item to  
2 the second information item includes combining selected segments from the first  
3 information item and selected segments from the second information item to form a  
4 synchronized information item.

1 11. (Original) The method of claim 10, wherein comparing the first information item  
2 to the second information item includes comparing segments of each of the first or second  
3 information item to corresponding segments of the other of the first or second information  
4 item to identify which of the segment of the first or second information items are more  
5 recently updated as compared to the corresponding segment of the other of the first or  
6 second information item.

1 12. (Original) The method of claim 1, wherein signaling a first information item from  
2 the first handheld computer to the second handheld computer includes using a wireless  
3 port on the first handheld computer to communicate with a wireless port on the second  
4 handheld computer.

1 13. (Original) The method of claim 1, wherein selecting at least a first information  
2 item from a first index on the first handheld computer includes selecting a contact  
3 information item from an address book application of the handheld computer.

1 14. (Original) The method of claim 1, wherein selecting a contact information item  
2 includes selecting a information item including components selected from a group of data  
3 fields consisting of phone number, mailing addresses, and email addresses.

1 15. (Original) The method of claim 1, wherein selecting at least a first information  
2 item from a first index on the first handheld computer includes selecting an electronic  
3 memo from an index of memos.

1 16. (Original) The method of claim 1, wherein selecting at least a first information  
2 item from a first index on the first handheld computer includes selecting a task  
3 information item from a task application.

1 17. (Original) The method of claim 1, wherein selecting at least a first information  
2 item from a first index on the first handheld computer includes selecting a calendar  
3 information item from a calendar application.

1 18. (Original) The method of claim 17, wherein selecting the calendar information  
2 item includes selecting a calendar block.

1 19. (Original) The method of claim 17, wherein selecting the calendar information  
2 item includes selecting a calendar appointment.

1 20. (Currently Amended) The method of claim 1, ~~wherein selecting at least a first~~  
2 ~~information item from a first index on the first handheld computer includes selecting a~~  
3 ~~first folder from the first index, the first folder comprising a plurality of information items.~~

1 21. (Currently Amended) The method of claim ~~20~~1, wherein selecting a first folder  
2 from the first index includes selecting the first folder comprising a combination of contact  
3 information items and calendar information items.

1 22. (Currently Amended) A method for communicating with a first handheld  
2 computer using a second handheld computer, the method comprising:

3 receiving one or more first information items signaled from the first handheld  
 4 computer to the second handheld computer;  
 5 ~~processing~~ receiving a first identification from the first handheld computer;  
 6 using the first identification to identify one or more second information items on  
 7 the second handheld computer to be used in synchronizing the second  
 8 information items with the first information items; and  
 9 synchronizing the second information items with the first information items;  
 10 wherein said second hand held computer stores data that associates identifiers with  
 11 multiple information items that include said second information items;  
 12 wherein said identifiers each identify either a set of one or more users or a set of  
 13 one or more handheld computes; and  
 14 wherein using the first identification to identify one or more second information  
 15 items includes using the first identification information and said data that  
 16 associates identifiers to identify one or more second information items.

1 23. (Original) The method of claim 22, wherein processing a first identification from  
 2 the first handheld computer includes receiving the first identification signaled from the  
 3 first handheld computer.

1 24. (Original) The method of claim 22, wherein processing a first identification for the  
 2 first handheld computer includes receiving the first identification signaled as an entry from  
 3 a user of the second handheld computer.

1 25. (Original) The method of claim 22, wherein using the first identification to  
 2 identify one or more second information items on the second handheld computer includes

3 identifying a group of information items previously synchronized with a group of  
4 information items from the first handheld computer.

1 26. (Original) The method of claim 22, wherein using the first identification to  
2 identify one or more information items on the second handheld computer includes  
3 associating the first identification with a user group, and identifying one or more  
4 information items previously associated with the user group.

1 27. (Original) The method of claim 22, wherein using the first identification to  
2 identify one or more information items on the second handheld computer includes  
3 associating the first identification with a user group, and identifying one or more  
4 information items previously synchronized with another handheld computer identified as  
5 being in the user-group.

1 28. (Original) The method of claim 22, wherein synchronizing the second information  
2 items with the first information items includes updating the second information items  
3 using the first information items.

1 29. (Original) The method of claim 28, wherein updating the second information  
2 items includes replacing the second information items with the first information items.

1 30. (Original) The method of claim 22, wherein synchronizing the second information  
2 items with the first information items includes determining which of the first or second  
3 information items are more recently updated.

1 31. (Original) The method of claim 30, wherein synchronizing the second information  
2 items with the first information items includes replacing the second information items with  
3 the first information items on the second handheld computer if the first information items  
4 are more recently updated.

1 32. (Original) The method of claim 30, wherein synchronizing the second information  
2 items with the first information items includes indicating the second information items as  
3 synchronized information items if the second information item are more recently updated.

1 33. (Original) The method of claim 22, wherein synchronizing the second information  
2 items with the first information items includes prompting a user of the second handheld  
3 computer to choose between the first information items and the second information items  
4 for as synchronized information items for the second handheld computer.

1 34 - 35. (Cancelled)

1 36. (Currently Amended) A handheld computer comprising:  
2 a communication port;  
3 a memory, wherein said handheld computer is configured store in said memory  
4 data that associates identifiers with multiple information items; and  
5 a conduit for communicating with a second handheld computer, the conduit  
6 recognizing information items received through the communication port  
7 from the second handheld ~~computer~~ computer, the conduit identifying a  
8 subset of existing information items ~~on~~ among the handheld  
9 ~~computer~~ multiple information items in response to receiving an  
10 identification from the other computer, the conduit using the identification  
11 and the data to identify the subset of existing information items, and the  
12 conduit synchronizing the subset of existing information items with the  
13 information items from the second handheld computer.  
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1 37. (Currently Amended) The handheld computer of claim 36, wherein the conduit  
2 transmits the subset of existing information items to the second handheld computer with a  
3 corresponding identification.

1 38. (Original) The handheld computer of claim 36, further comprising a touch-screen  
2 display for receiving user input to manipulate operations of the conduit.

1 39. (Original) The handheld computer of claim 36, further comprising a stored first  
2 index that lists the existing information items of existing information items.

1 40. (Currently Amended) The handheld computer of claim 38, further comprising an  
2 electronic calendar program operated on the handheld computer, and wherein the subset of  
3 existing information items comprise one or more stored indexes of calendar events or  
4 calendar blocks.

1 41. (Original) The handheld computer of claim 40, wherein the subset of existing  
2 information items are calendar events stored in a designated profile.

1 42. (Original) The handheld computer of claim 36, further comprising an address  
2 book program, and wherein the subset of existing information items comprise contact  
3 information items.

1 43. (Original) The handheld computer of claim 36, wherein the conduit synchronizes  
2 the subset of existing information items by replacing the subset of existing information  
3 items with the information items from the second handheld computer.

1 44. (Original) The handheld computer of claim 36, wherein the conduit synchronizes  
2 the subset of existing information items by replacing segments of each of the subset of



3 existing information items with corresponding segments of the information items from the  
4 second handheld computer.

1 45. (Original) The handheld computer of claim 36, wherein the conduit determines for  
2 each information item in the subset of existing information items whether that information  
3 item is more recently updated than a corresponding information item received with the  
4 information items from the second handheld computer, and replaces that information item  
5 with the corresponding information item received from the second handheld computer if  
6 the corresponding information item from the second handheld computer is more recently  
7 updated.

1 46. (Original) The handheld computer of claim 43, wherein the conduit determines for  
2 each information item in the subset of existing information items whether a segment in  
3 that information item is more recently updated than a matching segment of a  
4 corresponding information item received with the information items from the second  
5 handheld computer, and replaces the segment of that existing information item with the  
6 matching segment if the segment of the corresponding information item from the second  
7 handheld computer is more recently updated.

1 47. (Original) The handheld computer of claim 46, wherein segments of existing  
2 information items correspond to field entries inputted by a user of the handheld computer.

1 48. (Original) The handheld computer of claim 36, wherein the communication port is  
2 a wireless port.

1 49. (Original) The handheld computer of claim 48, wherein the wireless port is  
2 Bluetooth enabled.